NNK13460017R Sensor Data Acquisition (SDAS) Patch Distributor Cable Sub-Assemblies

Number Section/SOW Section or SPEC #) 1 Dwg 120E3400043 1 am looking at solicitation# NNK13460017R drawing# 120E3400043, and I am trying to find out what cable is being called out on the drawing. It shows a part# of MX12-6812G-REV-B, but I am unable to find that part number. Do you have a manufacturer or any type of cable description? 2 Dwg 120E1300053 We would like to propose an equivalent cable to the Belden 88761 cable. We would like to propose the Allied Wire & Cable PN # 1280R. Is this alternate cable acceptable? 3 Dwg 120E3400043 and Dwg 120E1300053 We would like to offer a polyurethane molding compound material for overmolding strain reliefs for both cables in lieu of backshells or shrink boots. We recommend polyurethane material IAW MIL-M-24041. 4 Dwg 120E3400043 For the 805-004-07NF11-19SA-501 on the 120E3400043 assembly, we recommend changing to a banding porch style connector to eliminate the backshell, and utilizing a polyurethane overmold. Connector would be 805-003-07NF11-19SA-501. Can we bid using ITT Cannon parts? Dwg 120E1300053 I am looking at solicitation# NNK13460017R drawing# 120E3400043, and I Drawing 120E3400043 and Dwg 120E1300053 Dwg 120E3400043 and Dwg 120E1300053 I am looking at solicitation# NNK13460017R drawing# 120E3400044, and I Drawing 120E3400043 and Dwg 120E1300053 Dwg 120E3400043 and Dwg 120E1300053 Dwg 120E1300053 Dwg 120E3400043 and Dwg 120E1300053			ssemblies	outor Cable Sub-A	Patch Dist	Acquisition (SDAS)	Sensor Data				
am trying to find out what cable is being called out on the drawing. It shows a part# of MX12-68126-REV-B, but I am unable to find that part number. Do you have a manufacturer or any type of cable description? 2 Dwg 120E1300053 We would like to propose an equivalent cable to the Belden 88761 cable. We would like to propose the Allied Wire & Cable PN # 1280R. Is this alternate cable acceptable? Alternates to the Belden as long as the alternate ronstruction, performan on Beldens Detailed Spersheet. To be considered include a catalog cut she overmolding strain reliefs for both cables in lieu of backshells or shrink boots. We recommend polyurethane material IAW MIL-M-24041. Dwg 120E3400043 For the 805-004-07NF11-19SA-501 on the 120E3400043 assembly, we recommend changing to a banding porch style connector to eliminate the backshell, and utilizing a polyurethane overmold. Connector would be 805-003-07NF11-19SA-501. Dwg 120E3400043 and Dwg 120E3400043 and Dwg 120E1300053 Can we bid using ITT Cannon parts? The use of ITT Cannon al connectors/accessories in ont approved until such	Response	Response						Para #	Clause #	Section/SOW Section	
cable. We would like to propose the Allied Wire & Cable PN # 1280R. Is this alternate cable acceptable? 3 Dwg 120E3400043 and Dwg 120E1300053 4 Dwg 120E3400043 5 Dwg 120E3400043 Can we bid using ITT Cannon parts? Cable. We would like to propose the Allied Wire & Cable PN # 1280R. Is this alternate of construction, performan on Beldens Detailed Special	s cage code is Consolidated	Drawing 120E3400043 references ca the manufacturer. This cage code is Electronic Wire & Cable. www.conw	am trying to find out what cable is being called out on the drawing. It shows a part# of MX12-68126-REV-B, but I am unable to find that part							Dwg 120E3400043	1
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recommend changing to a banding porch style connector to eliminate the backshell, and utilizing a polyurethane overmold. Connector would be 805-003-07NF11-19SA-501. drawing. Overmolding a not approved. 5 Dwg 120E3400043 and Dwg 120E1300053 Can we bid using ITT Cannon parts? The use of ITT Cannon al connectors/accessories in not approved until such and part number is associated. The use of ITT Cannon all connectors/accessories in not approved until such and part number is associated. The use of ITT Cannon all connectors/accessories in not approved until such and part number is associated. The use of ITT Cannon all connectors/accessories in not approved until such and part number is associated. The use of ITT Cannon all connectors/accessories in not approved until such and part number is associated. The use of ITT Cannon all connectors/accessories in not approved until such and part number is associated.	or the 120E3400043 drawing	The application of polyurethane ove acceptable alternate for the 120E34 only. Overmolding of the cables in t is not approved.	or shrink 1041.	lieu of backshells	oth cables i	ng strain reliefs for b	overmoldir			_	3
Dwg 120E1300053 connectors/accessories i Dwg Glenair Amphenol ITT Cannon Hellermann not approved until such	wing called out. This connecton ted with the 120E1300053	The connector part number reference is incorrect for the drawing called oupart number is associated with the 1 drawing. Overmolding and/or connect approved.	recommend changing to a banding porch style connector to eliminate the backshell, and utilizing a polyurethane overmold. Connector would be 805-003-07NF11-19SA-501.							Dwg 120E3400043	4
7		The use of ITT Cannon alternate connectors/accessories in lieu of the	Can we bid using ITT Cannon parts?							_	5
	h time as the Qualification Test	not approved until such time as the	Hellermann	TT Cannon	Amphenol	Glenair	Dwg				
120E3400043 805-001-16NF11-19PA 2M-XXX MKJ5A6W11-19PA Report for the MKJ5 con	onnectors is complete, showing	Report for the MKJ5 connectors is co		ИКJ5A6W11-19PA	2M-XXX	805-001-16NF11-19PA	120E3400043				
		conformance to MIL-DTL-38999 and				809S060-3	120E3400043				
	•	product specifications/requirements									
	al will be complete.	this time when approval will be com									
120E1300053 805-004-07NF11-19SA-501 2M-XXX MKJ5B7W11-19SA-501											
120E1300053 809-002 2M-XXX 031-9750-000 120E1300053 667-267-NF-N11 2M-XXX MKJD5-11-S-W											
120E1300053 667-267-NF-N11 2NF-XXX MKJD5-11-5-W 120E1300053 370MS0037-NF-09-0610 2M-XXX				AN-2-11-2-M							

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Question	Reference: (RFP	Clause #	Para #	Question/Comment	Response
Number	Section/SOW Section				
	or SPEC #)				
6	Dwg 120E3400043			After reviewing the RFI package, we cannot locate drawing 120E3100003.	A copy of Dwg 120E3100003 will be provided.
	(Sheet 2) and Dwg			Can the drawing be provided?	
	120E3100003				